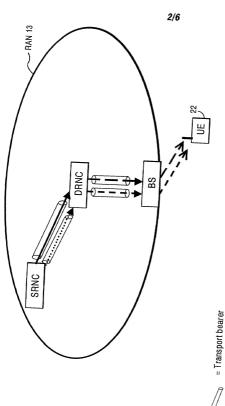


FIG. 1

Connection Frame Number (CFN)
TFI or TFCI
Spare
Spare Extension

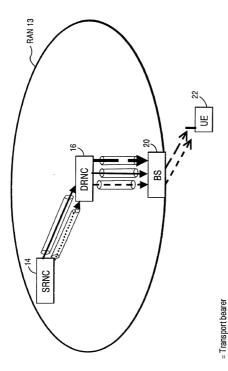
FIG. 2

FIG. 3



= Scheduled data to be transported on a dedicated physical channel + TF11 + TFCI2 = Scheduled data to be transported on a dedicated physical channel + TFI1 = Scheduled data to be transported on a shared physical channel + TFI2 = Non-scheduled data to be transported on a shared physical channel

 = Dedicated physical channel transporting: scheduled data + TFGI1 + TFGI2 = Shared physical channel transporting: scheduled data



Scheduled data to be transported on a dedicated physical channel + TFI1
Non-scheduled data to be transported on a chared physical channel.

Non-scheduled data to be transported on a shared physical channel
TFCI2 control info

Scheduled data to be transported on a shared physical channel + TFI2
Bedicated physical channel transporting: scheduled data + TFCI1 + TFCI2

- X = Shared physical channel transporting: scheduled data

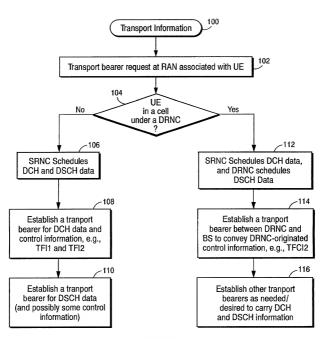


FIG. 5

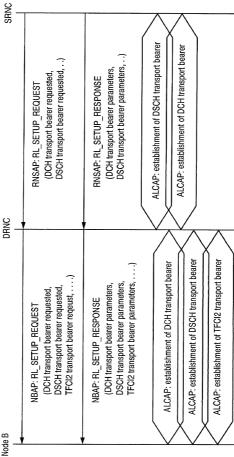
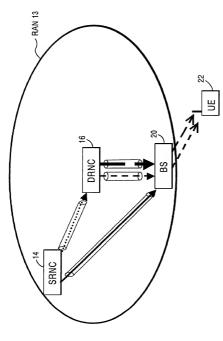


FIG. 6

FIG. 7



= Transport bearer

= Scheduled data to be transported on a dedicated physical channel + TFI1

= Non-scheduled data to be transported on a shared physical channel

= TFCI2 control info

= Scheduled data to be transported on a shared physical channel + TFI2

= Dedicated physical channel transporting: scheduled data + TFCI1 + TFCI2

- - > = Shared physical channel transporting: scheduled data